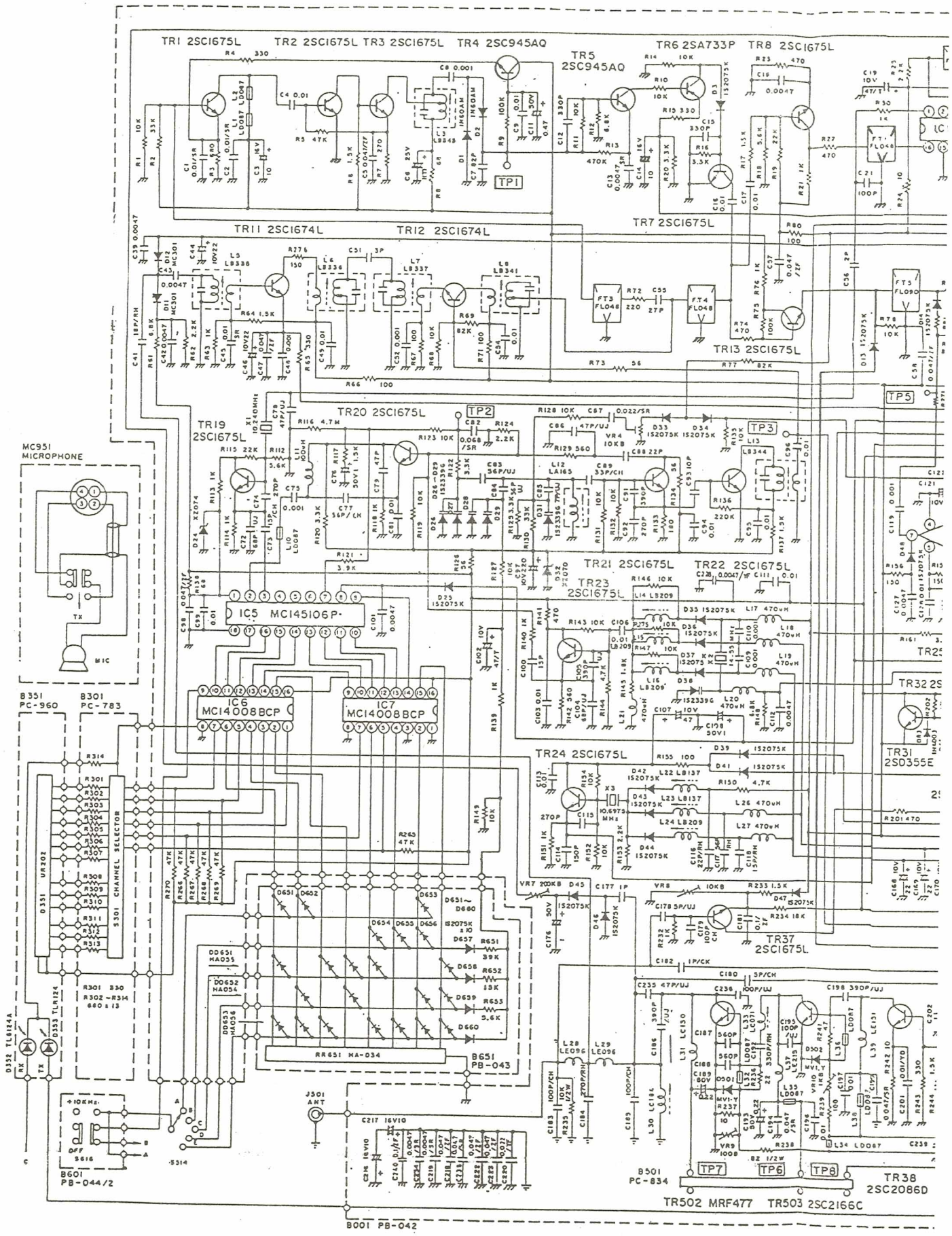
PRESIDENT JACKSON

MODEL

SERVICE MANUAL

CSI FRANCE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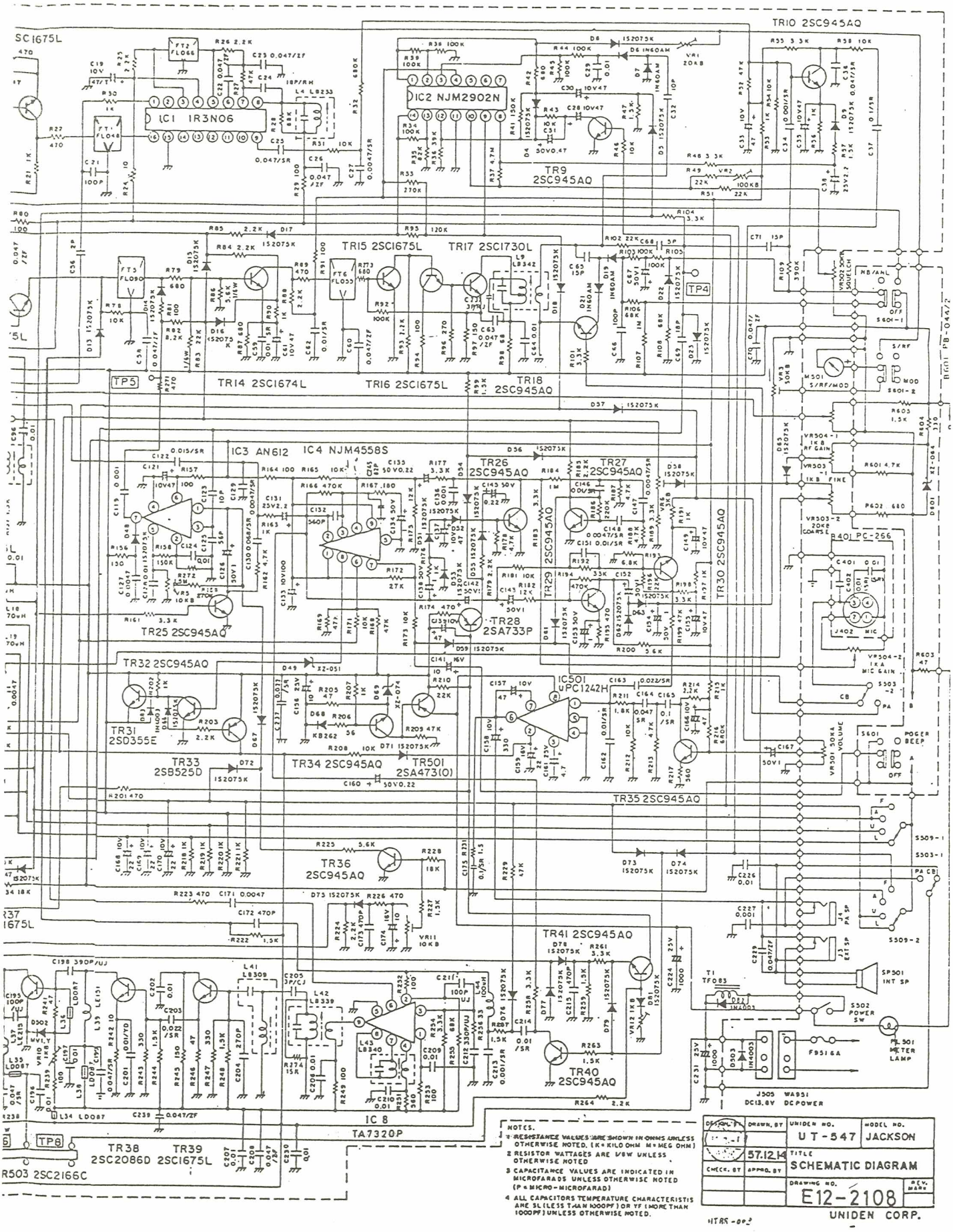
TR20 2SC1675L
TR21 2SC1675L
TR22 2SC1675L
TR23 2SC1675L
TR24 2SC1675L
TR31 2SD355E
TR37 2SC1675L
TR38 2SC2086D
TR502 MRF477
TR503 2SC2166C
MC951 MICROPHONE
IC5 MC145106P-
IC6 MC14008BCP
IC7 MC14008BCP
B351 PC-960
B301 PC-783
B601 PB-044/2
B651 PB-043
B501 PC-834
B001 PB-042
J501 ANT
TP1
TP2
TP3
TP5
TP6
TP7
TP8

JACKSON N



NOTES.
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K = KILO OHM M = MEG OHM)
2. RESISTOR WATTAGES ARE 1/8W UNLESS OTHERWISE NOTED
3. CAPACITANCE VALUES ARE INDICATED IN MICROFARADS UNLESS OTHERWISE NOTED (P = MICRO-MICROFARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTIS ARE SL (LESS THAN 1000PF) OR YF (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.

DESIGN BY	DRAWN BY	UNIDEN NO. UT-547	MODEL NO. JACKSON
	57.12.14	TITLE SCHEMATIC DIAGRAM	
CHECK BY	APPRO. BY	DRAWING NO. E12-2108	REV. MARK

UNIDEN CORP.

SCHEMATIC DIAGRAM